Sl. No.	Name of the Project	Status
16.	Scheme for Artificial recharge to Ground Water at Sena Bhawan, Under progress South Block, New Delhi	Under Progress
17.	Scheme for Artificial recharge to ground water in Central Leather Research Institute, Chennai, Tamil Nadu.	Completed
18.	Roof top rain water harvesting at Baishnabghatapatuli Office campus, Kolkata	Completed

Statement-II

Impact Assessment of Articial Recharge Projects Implemented By the Central Ground Water Board

Name of the State	Name of the Scheme	Type of Scheme	Result
NCT of Delhi	Artificial recharge in JNU& IIT	Check Dam	Water level has risen upto 2.55 metre in the vicinity of Check-Dams and the area benefited is upto 30 hectare from each check dam.
	Roof top rain water harvesting at IIT	Roof top rain water harvesting system	787 cubic metre rainwater recharge. Rise in water levels 0.12 to 0.78 metre
	Roof top/pavement rain water harvesting system at President's Estate	Roof top/pavement rain water harvesting system through existing dugwell, recharge shaft, recharge well	Water level rise-0.94 to 2.231 metre
	Roof top/pavement rainwater harvesting system at Shram Shakti Bhavan	Roof top/pavement rain water harvesting system	3000 cubic metre rain-water recharged in one rainy season. Water level rise-1.42 to 2.17 metre
	Pavement rain water harvesting at Lodhi Garden	Pavement rain water harvesting system	Water level rise 0.67 to 0.72 metre

Construction work at Chitravathi Project in Karnataka

262. DR. ALLADI P. RAJKUMAR:
SHRI P. PRABHAKAR REDDY:

Will the Minister of WATER RESOURCES be pleased to state:

(a) whether a high level team from the Andhra Pradesh Government has sought "urgent intervention" by the Central Government to stop further construction works at the Chitravathi Project in Karnataka; and

(b) if so, the action taken in this regard so far?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRIMATI BIJOYA CHAKRAVARTY): (a) Yes, Sir.

(b) The Central Water Commission (CWC) convened an Inter State meeting on 27.6.2003 at New Delhi under Chairmanship of the Chairman, Central Water Commission to sort out the issue where representatives of the Government of Karnataka and Andhra Pradesh were present.

Expenditure on repair of weak embankments in Orissa

263. MS. PRAMILA BOHIDAR:
SHRI B.J. PANDA:

Will the Minister of WATER RESOURCES be pleased to state:

(a) whether it is a fact that State Government of Orissa has sent a project report of Rs. 12.89 billion to the Central Government for repair of the weak embankments in the State;

(b) whether it includes expenditure on repairing of embankments, coastal project and proper water drainage; and

(c) whether World Bank has provided any assistance for this purpose; if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRIMATI BIJOYA CHAKRAVARTY): (a) No, Sir. No scheme estimated to cost Rs. 12.89 billion has been received from State Government of Orissa for repair of the weak embankments in the State.

(b) and (c) Does not arise.

Proposals for new irrigation projects in Orissa

264. MS. PRAMILA BOHIDAR:
SHRI B.J. PANDA:

Will the Minister of WATER RESOURCES be pleased to state:

(a) whether Orissa has sent 10 new irrigation project proposals tentatively costing Rs. 1242 crores to the Central Government;